

ABSTRACT OF THE DISCLOSURE

5 A credit information storage and transferring device for using
one debit card for multiple credit accounts. The credit information
storage and transferring device includes a debit card having a
magnetic strip thereon for removably storing information. A
memory means stores information. A plurality of input actuators
10 inputs and retrieves information. A display displays the
information inputted. A control for processing data is
operationally coupled to the memory means, the input actuators and
the display. A writing means writes selected information on the
magnetic strip and is adapted for replacing information on the
15 magnetic strip with a newer set of information. The writing means
is operationally coupled to the control. Wherein sets of
information from multiple credit accounts may be stored in the
memory means so that the credit account information may be
selectively written on the debit card.

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